

**LISTING OF THE CLAIMS:**

Please cancel claims 2 and 3 without prejudice and accept amended claims 1 and 32 as follows:

1. (Currently Amended) A video display device, comprising:
  - a body portion;
  - a screen positioned on the body portion; and
  - at least one strap connected to the body portion for mounting the video display device ~~in an interior portion to a visor~~ of a vehicle, wherein the at least one strap passes through a groove being formed by a front wall and a back wall of the video display device, wherein top and bottom sides of the video display device connect the front and back walls to each other, and the top and bottom sides include respective holes therein for receiving the at least one strap therethrough.
2. – 3. (canceled)
4. (original) The video display device as recited in claim 1, wherein the at least one strap passes through an interior portion of the video display device.
5. (previously presented) The video display device as recited in claim 4, wherein the at least one strap passes through the interior portion of the video display

device via the respective holes formed in the top and bottom sides of the video display device.

6. (original) The video display device as recited in claim 1, wherein the at least one strap is secured to a wall of the video display device.

7. – 8. (canceled)

9. (original) The video display device as recited in claim 1, wherein the at least one strap is a closed elastic loop.

10. (original) The video display device as recited in claim 1, wherein the at least one strap includes two free ends capable of being fastened together to form a closed loop.

11. (original) The video display device as recited in claim 1, wherein a length of the at least one strap is adjustable.

12. (original) The video display device as recited in claim 1, wherein the video display device is one of a liquid crystal display device, an organic electro-luminescent display device, a cathode-ray tube device and a gas plasma device.

13. (original) The video display device as recited in claim 1, further comprising a

navigation system, wherein the video display device displays navigation information from the navigation system on the screen.

14. (original) The video display device as recited in claim 1, wherein the video display device is coupled to a navigation system and displays navigation information from the navigation system on the screen.

15. (original) The video display device as recited in claim 1, wherein the video display device is coupled to a media player for displaying a video program from the media player.

16. (original) The video display device as recited in claim 15, wherein the video display device displays the video program only when the vehicle is stationary.

17. (original) The video display device as recited in claim 15, wherein the video display device displays the video program only when a parking brake of the vehicle is engaged.

18. (original) The video display device as recited in claim 15, further comprising a device port, wherein the media player is coupled to the video display device through the device port.

19. (original) The video display device as recited in claim 15, wherein the media

player is one of a portable media player or a media player mounted in the vehicle.

20. (original) The video display device as recited in claim 1, further comprising a device port, wherein a navigation device is coupled to the video display device through the device port.

21. (original) The video display device as recited in claim 1, further comprising a connector for connecting the video display device to a wiring harness of the vehicle.

22. (original) The video display device as recited in claim 21, wherein the video display device is coupled to at least one of a vehicle navigation system, a vehicle media player, a vehicle power supply and a parking brake indicator signal via the connector and the wiring harness.

23. (Previously Presented) A video display device, comprising:

a screen, wherein:

the video display device is capable displaying vehicle navigation information and a video entertainment program on the screen; and

the video display device is mounted to a visor in a vehicle using at least one strap passing through a groove being formed by a front wall and a back wall of the video display device, wherein top and bottom sides of

the video display device connect the front and back walls to each other, and the top and bottom sides include respective holes therein for receiving the at least one strap therethrough.

24. (previously presented) The video display device as recited in claim 23, wherein the at least one strap fits around the visor.

25. (original) The video display device as recited in claim 23, wherein the video display device is one of a liquid crystal display device, an organic electroluminescent display device, a cathode-ray tube device and a gas plasma device.

26. (original) The video display device as recited in claim 23, wherein the video display device displays the video entertainment program only when the vehicle is stationary.

27. (original) The video display device as recited in claim 23, wherein the video display device displays the video entertainment program only when a parking brake of the vehicle is engaged.

28. (original) The video display device as recited in claim 23, wherein the video display device receives at least one of the vehicle navigation information and the video entertainment program from at least one external device electrically connected to the video display device.

29. – 31. (canceled)

32. (Currently Amended) A structure for supporting a video display device, comprising:

    a body portion having a rectangular shape with top, bottom, left and right sides;

    at least one strap connected to the body portion for mounting the structure in an interior portion of a vehicle; and

    a membrane connected to the body portion for holding the video display device in the structure, wherein the membrane is made from a material having greater flexibility than the body portion, and is connected to the body portion at top, bottom, left and right sides, wherein the membrane includes a flap that is opened to provide an opening between one of the top, bottom, left and right sides of the body portion and the membrane through which the video display device is placed in the structure, and wherein the flap wraps around part of the body portion to close the opening, wherein the flap is removably fastened to a back wall of the body portion to allow a user to open and close the flap, and the flap is positioned between the back wall of the body portion and a surface of the interior portion of the vehicle.

33. (original) The structure as recited in claim 32, wherein the at least one strap is capable of fitting around a visor in the vehicle for mounting the structure to the

visor.

34. (original) The structure as recited in claim 32, wherein the at least one strap is capable of fitting around a portion of a seat in the vehicle for mounting the structure to the seat.

35. (original) The structure as recited in claim 32, wherein the at least one strap passes through an interior portion of the body portion.

36. (original) The structure as recited in claim 35, wherein the at least one strap passes through the interior portion of the body portion via at least one hole formed in the body portion.

37. (original) The structure as recited in claim 32, wherein the at least one strap is secured to a side of the body portion.

38. (original) The structure as recited in claim 32, wherein the at least one strap is a closed elastic loop.

39. (original) The structure as recited in claim 32, wherein the at least one strap includes two free ends capable of being fastened together to form a closed loop.

40. (original) The structure as recited in claim 32, wherein a length of the at least

one strap is adjustable.

41. (original) The structure as recited in claim 32, wherein the membrane surrounds a substantial portion of the display device.

42. – 44. (canceled)

45. (original) The structure as recited in claim 32, wherein the membrane includes at least one hole through which a control button of the display device is accessed.

46. (original) The structure as recited in claim 32, wherein the membrane includes at least one hole through which a port of the display device is accessed.

47. (original) The structure as recited in claim 32, wherein the membrane includes a hole through which a screen of the video display device is viewed.

48. (original) The structure as recited in claim 32, wherein the membrane includes a hole for exposing a speaker of the video display device.

49. (original) The structure as recited in claim 32, wherein the membrane includes a hole for exposing at least one of an infrared transmitter and an infrared receiver of the video display device.

50. (original) The structure as recited in claim 32, wherein the membrane is bendable.

51. (original) The structure as recited in claim 32, wherein the membrane is transparent.

52. (original) The structure as recited in claim 32, wherein the video display device is one of a liquid crystal display device, an organic electro-luminescent display device, a cathode-ray tube device and a gas plasma device.

53. (original) The structure as recited in claim 32, wherein the video display device is coupled to a navigation system and displays navigation information from the navigation system on the screen.

54. (original) The structure as recited in claim 32, wherein the video display device is coupled to a media player for displaying a video program from the media player.

55. (original) The structure as recited in claim 54, wherein the video display device displays the video program only when a parking brake of the vehicle is engaged.

56. (previously presented) The video display device of claim 1, wherein the front wall includes the screen.

57. (previously presented) The video display device of claim 23, wherein the front wall includes the screen.